ELSEVIER

Journal of Virological Methods 72 (1998) 251–252

Journal of Virological Methods

Author index

Volume 72 (1998)

Adam, K.-H., see Niedbalski, W. (72) 237
Alexander, N., see Holodniy, M. (72) 185
Anderson, D., see Holodniy, M. (72) 185
Arbour, N., see Sizun, J. (72) 145

Belak, S., see McGoldrick, A. (72) 125
Blanco, E., see Núñez, J.I. (72) 227

Capucci, L., see Gelmetti, D. (72) 219
Cloete, M., see Vreede, F.T. (72) 243
Cohn, J., see Holodniy, M. (72) 185
Cuypers, H.T., see Damen, M. (72) 175

Damen, M., Sillekens, P., Sjerps, M., Melsert, R., Frantzen, I., Reesink, H.W., Lelie, P.N. and Cuypers, H.T., Stability of hepatitis C virus RNA during specimen handling and storage prior to NASBA amplification (72) 175
DATRI 005 Study Team, see Holodniy, M. (72) 185
Dopazo, J., see Núñez, J.I. (72) 227

Frantzen, I., see Damen, M. (72) 175
Fujioka, Y., see Kohno, T. (72) 137

Gelmetti, D., Grieco, V., Rossi, C., Capucci, L. and Lavazza, A., Detection of rabbit haemorrhagic disease virus (RHDV) by in situ hybridisation with a digoxigenin labelled RNA probe (72) 219
Gómez-Tejedor, C., see Núñez, J.I. (72) 227
Gonzalez, J.E., see Lindh, M. (72) 163
Goto, T., see Kohno, T. (72) 137
Grieco, V., see Gelmetti, D. (72) 219

Hernández, T., see Núñez, J.I. (72) 227
Holodniy, M., Anderson, D., Wright, D., Sharma, O., Cohn, J., Alexander, N., Stratton, P., DATRI 005 Study Team, HIV quantitation in spiked vaginocervical secretions: lack of non-specific inhibitory factors (72) 185
Horal, P., see Lindh, M. (72) 163

Ibata, G., see McGoldrick, A. (72) 125

Kohno, T., Fujioka, Y., Goto, T., Morimatsu, S., Morita, C., Nakano, T. and Sano, K., Contrast-enhancement for the image of human immunodeficiency virus from ultrathin section by immuno electron microscopy (72) 137

Lavazza, A., see Gelmetti, D. (72) 219
Lelie, P.N., see Damen, M. (72) 175
Lindh, M., Gonzalez, J.E., Norkrans, G. and Horal, P., Genotyping of hepatitis B virus by restriction pattern analysis of a pre-S amplicon (72) 163
Lowings, J.P., see McGoldrick, A. (72) 125

Marquardt, O., see Niedbalski, W. (72) 237
Martín, M.J., see Núñez, J.I. (72) 227
McGoldrick, A., Lowings, J.P., Ibata, G., Sands, J.J., Belak, S. and Paton, D.J., A novel approach to the detection of classical swine fever virus by RT-PCR with a fluorogenic probe (TaqMan) (72) 125
Melsert, R., see Damen, M. (72) 175
Morimatsu, S., see Kohno, T. (72) 137
Morita, C., see Kohno, T. (72) 137
Müller, H., see Nieper, H. (72) 153

Nakano, T., see Kohno, T. (72) 137
Napier, G.B., see Vreede, F.T. (72) 243
Niedbalski, W., Adam, K.-H. and Marquardt, O., Quantitation of foot-and-mouth disease virus genomes in bovine tissue by competitive RT-PCR (72) 237
Nieper, H. and Müller, H., Rapid preparation of plasma membranes from avian lymphoid cells and fibroblasts for virus binding studies (72) 153
Norkrans, G., see Lindh, M. (72) 163
Núñez, J.I., Blanco, E., Hernández, T., Gómez-Tejedor, C., Martín, M.J., Dopazo, J. and Sobrino, F., A RT-PCR assay for the differential diagnosis of vesicular viral diseases of swine (72) 227

PII S0166-0934(98)00063-9

Oura, C.A., Powell, P.P. and Parkhouse, R.M., Detection of African swine fever virus in infected pig tissues by immunocytochemistry and in situ hybridisation (72) 205

Parkhouse, R.M., see Oura, C.A. (72) 205
Paton, D.J., see McGoldrick, A. (72) 125
Powell, P.P., see Oura, C.A. (72) 205

Reesink, H.W., see Damen, M. (72) 175
Rossi, C., see Gelmetti, D. (72) 219

Sands, J.J., see McGoldrick, A. (72) 125
Sano, K., see Kohno, T. (72) 137
Seoh, M.-L., Wong, S.-M. and Zhang, L., Simultaneous TD/RT-PCR detection of cymbidium mosaic potexvirus and odontoglossum ringspot tobamovirus with a single pair of primers (72) 197
Sharma, O., see Holodniy, M. (72) 185
Sillekens, P., see Damen, M. (72) 175
Sizun, J., Arbour, N. and Talbot, P.J., Comparison of immunofluorescence with monoclonal antibodies and RT-PCR for the detection of human coronaviruses 229E and OC43 in cell culture (72) 145
Sjerps, M., see Damen, M. (72) 175
Sobrino, F., see Núñez, J.I. (72) 227
Stratton, P., see Holodniy, M. (72) 185

Talbot, P.J., see Sizun, J. (72) 145

van Dijk, A.A., see Vreede, F.T. (72) 243
Viljoen, G.J., see Vreede, F.T. (72) 243
Vreede, F.T., Cloete, M., Napier, G.B., van Dijk, A.A. and Viljoen, G.J., Sequence-independent amplification and cloning of large dsRNA virus genome segments by poly(dA)-oligonucleotide ligation (72) 243

Wong, S.-M., see Seoh, M.-L. (72) 197
Wright, D., see Holodniy, M. (72) 185

Zhang, L., see Seoh, M.-L. (72) 197

ELSEVIER

Journal of Virological Methods 72 (1998) 253–254

Journal of Virological Methods

Subject index

Volume 72 (1998)

African horse sickness virus (AHSV); dsRNA viruses; Single primer amplification (72) 243

African swine fever; In situ hybridisation; Immunocytochemistry (72) 205

Assay variation; HIV-1 quantitation; Vaginocervical secretions; Menstrual phases (72) 185

Classical swine fever virus; Reverse transcription-polymerase chain reaction; Fluorogenic DNA probe; TaqMan; Molecular diagnosis; Pestivirus (72) 125

Common primers; TD/RT-PCR; Cymbidium mosaic potexvirus; Odontoglossum ringspot tobamovirus (72) 197

Contrast enhancement; Ruthenium red; Osmium tetroxide; Immunogold labelling; Lowicryl K4M; Electron microscopy (72) 137

Coronavirus; 229E; OC43; Immunofluorescence; RT-PCR; Diagnostic (72) 145

Cymbidium mosaic potexvirus; TD/RT-PCR; Common primers; Odontoglossum ringspot tobamovirus (72) 197

Diagnosis; Virus; Vesicular diseases; RT-PCR (72) 227

Diagnostic; Coronavirus; 229E; OC43; Immunofluorescence; RT-PCR (72) 145

dsRNA viruses; African horse sickness virus (AHSV); Single primer amplification (72) 243

229E; Coronavirus; OC43; Immunofluorescence; RT-PCR; Diagnostic (72) 145

Electron microscopy; Contrast enhancement; Ruthenium red; Osmium tetroxide; Immunogold labelling; Lowicryl K4M (72) 137

Fluorogenic DNA probe; Reverse transcription-polymerase chain reaction; TaqMan; Molecular diagnosis; Classical swine fever virus; Pestivirus (72) 125

Genotypes; RFLP; HBV; Phylogenetic (72) 163

HBV; RFLP; Genotypes; Phylogenetic (72) 163

HCV-RNA; Stability; Lysis buffer; Storage conditions; NASBA-QT (72) 175

HIV-1 quantitation; Vaginocervical secretions; Assay variation; Menstrual phases (72) 185

Immunocytochemistry; African swine fever; In situ hybridisation (72) 205

Immunofluorescence; Coronavirus; 229E; OC43; RT-PCR; Diagnostic (72) 145

Immunogold labelling; Contrast enhancement; Ruthenium red; Osmium tetroxide; Lowicryl K4M; Electron microscopy (72) 137

Infectious bursal disease virus; Plasma membrane preparation; Virus binding studies (72) 153

In situ hybridisation; African swine fever; Immunocytochemistry (72) 205

In situ hybridisation (ISH); Rabbit hemorrhagic disease virus (RHDV); RNA probe (72) 219

Lowicryl K4M; Contrast enhancement; Ruthenium red; Osmium tetroxide; Immunogold labelling; Electron microscopy (72) 137

Lysis buffer; HCV-RNA; Stability; Storage conditions; NASBA-QT (72) 175

Menstrual phases; HIV-1 quantitation; Vaginocervical secretions; Assay variation (72) 185

PII S0166-0934(98)00064-0

Molecular diagnosis; Reverse transcription-polymerase chain reaction; Fluorogenic DNA probe; TaqMan; Classical swine fever virus; Pestivirus (72) 125

NASBA-QT; HCV-RNA; Stability; Lysis buffer; Storage conditions (72) 175

OC43; Coronavirus; 229E; Immunofluorescence; RT-PCR; Diagnostic (72) 145

Odontoglossum ringspot tobamovirus; TD/RT-PCR; Common primers; Cymbidium mosaic potexvirus (72) 197

Osmium tetroxide; Contrast enhancement; Ruthenium red; Immunogold labelling; Lowicryl K4M; Electron microscopy (72) 137

Pestivirus; Reverse transcription-polymerase chain reaction; Fluorogenic DNA probe; TaqMan; Molecular diagnosis; Classical swine fever virus (72) 125

Phylogenetic; RFLP; HBV; Genotypes (72) 163

Plasma membrane preparation; Virus binding studies; Infectious bursal disease virus (72) 153

Rabbit hemorrhagic disease virus (RHDV); In situ hybridisation (ISH); RNA probe (72) 219

Reverse transcription-polymerase chain reaction; Fluorogenic DNA probe; TaqMan; Molecular diagnosis; Classical swine fever virus; Pestivirus (72) 125

RFLP; HBV; Genotypes; Phylogenetic (72) 163

RNA probe; Rabbit hemorrhagic disease virus (RHDV); In situ hybridisation (ISH) (72) 219

RT-PCR; Coronavirus; 229E; OC43; Immunofluorescence; Diagnostic (72) 145

RT-PCR; Virus; Vesicular diseases; Diagnosis (72) 227

Ruthenium red; Contrast enhancement; Osmium tetroxide; Immunogold labelling; Lowicryl K4M; Electron microscopy (72) 137

Single primer amplification; dsRNA viruses; African horse sickness virus (AHSV) (72) 243

Stability; HCV-RNA; Lysis buffer; Storage conditions; NASBA-QT (72) 175

Storage conditions; HCV-RNA; Stability; Lysis buffer; NASBA-QT (72) 175

TaqMan; Reverse transcription-polymerase chain reaction; Fluorogenic DNA probe; Molecular diagnosis; Classical swine fever virus; Pestivirus (72) 125

TD/RT-PCR; Common primers; Cymbidium mosaic potexvirus; Odontoglossum ringspot tobamovirus (72) 197

Vaginocervical secretions; HIV-1 quantitation; Assay variation; Menstrual phases (72) 185

Vesicular diseases; Virus; RT-PCR; Diagnosis (72) 227

Virus binding studies; Plasma membrane preparation; Infectious bursal disease virus (72) 153

Virus; Vesicular diseases; RT-PCR; Diagnosis (72) 227